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ym !			and Recombinant Expression of a N 274, No. 27, 1999, pp. 19152-19160	lovel Mouse-secreted Phospholipase A ₂ °, The				
		Jeffrey J. SEILHAMER et al., "Cloning and Recombinant Expression of Phospholipase A ₂ Present in Rheumatoid Arthritic Synovial Fluid", The Journal of Biological Chemistry, Vol. 264, No. 10, 1989, pp. 5335-5338.						
yo!	AC C	Ruth M. KRAMER et al., "Structure and Properties of a Human Non-pancreatic Phospholipase A2", The Journal of Biological Chemistry", Vol. 264, No. 10, 1989, pp. 5768-5775.						
yp r		Ju CHEN et al, "Cloning and Recombinant Expression of a Novel Human Low Molecular Weight Ca ²⁺ -dependent Phospholipase A ₂ ", The Journal of Biological Chemistry, Vol. 269, No. 4, 1994, pp. 2365-2368.						
y A	WE A	Lionel CUPILLARD et al, "Cloning, Chromosomal Mapping, and Expression of a Novel Human Secretory Phospholipase A,", The Journal of Biological Chemistry, Vol. 272, No. 25, 1997, pp. 15745-15752.						
40 0	AF C	Edward A. DENNIS, "Diversity of Group Types, Regulation, and Function of Phospholipase A ₂ ", The Journal of Biological Chemistry, Vol. 269, No. 18, 1994, pp. 13057-13060.						
40 A	AG n	Norihiko KAWAMATA et al, "Molecular analysis of the secretory phospholipase A2 gene, a candidate of Mom1 gene, in neuroblastomas", Cancer Letters, vol. 111, no. 1-2 (1997) pp. 71-75.						
- 40 A	АΗ	samu OHARA et al, "JIKKEN IGAKU	= EXPERIMENTAL MEDICINE", voi	. 11, no. 11, 1993, pp. 23-27.				
of A	AI OI	n ISHIZAKI et al. "Cloning and Char Biological Chemistry, vol. 274, no. 3	racterization of Novel Mouse and Hu 35, 1999, pp. 24973-24979.	man Secretory Phospholipase A ₂ s*, The Journa				
40 A	AJ A	E. DENNIS et al, "The growing phos	pholipase A ₂ superfamily of signal tr	ansduction enzymes", vol. 22, 1997, pp. 1-2.				
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